Application No. 09/909,934 Filed: July 20, 2001 Group Art Unit: 2827

In the Claims

Please rewrite the indicated claims to read as follows:

- 1. (Currently Amended) A stress-free lead frame (1) comprising;
- a lead frame (10) having a plurality of integrated circuits areas (11), each of said plurality of integrated circuits areas having a die pad (12) and a plurality of leads (13); and
- a peripheral pad (14) surrounding said lead frame (10), plurality of integrated circuit areas,

characterized by

said peripheral pad (14) being provided with a plurality of stress-relief means (15).

- 2. (Currently Amended) A stress-free lead frame (1) comprising;
- a lead frame (10) having a plurality of integrated circuits areas (11), each of said plurality of integrated circuits areas having a die pad (12) and a plurality of leads (13); and
- a peripheral pad (14) surrounding said—lead—frame (10), plurality of integrated circuit areas

characterized by

said peripheral pad (14) being provided with a plurality of interlocking means (16).

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- 3. (Currently Amended) A stress-free lead frame (1) as claimed in Claim 1 further characterized by wherein said plurality of stress-relief means (15) comprises being holes and slots, each hole being a non-elongated opening and each slot being an elongated opening.
- 4. (Currently Amended) A stress-free lead frame (1) as claimed in Claim 3 further characterized—by wherein said holes and slots being are arranged in multiple rows.
- 5. (Currently Amended) A stress-free lead frame (1) as claimed in Claim 2 further characterized by wherein each of said interlocking means (16) being comprises a plurality of slots, each slot being an elongated opening.
- 6. (Currently Amended) A stress-free lead frame (1) as claimed in Claim 4 further characterized in that wherein said holes and slots are arranged side by side at equal intervals.
- 7. (Currently Amended) A stress-free lead frame (1) as claimed in Claim 5 further characterized in that wherein said holes and slots are arranged side by side at equal intervals.